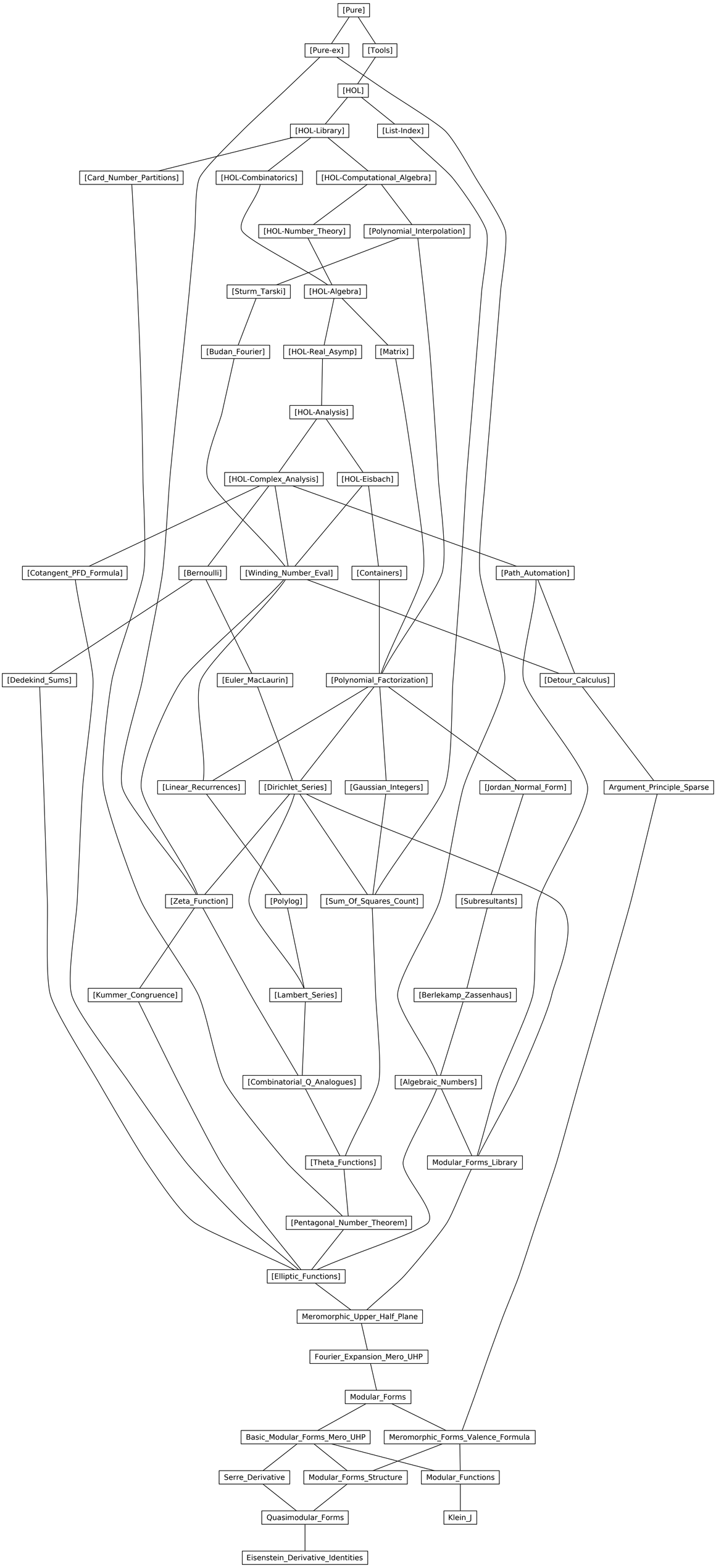
[Pure]
[Pure-ex]
[Tools]
[HOL]
[HOL-Library]
[List-Index]
[Card_Number_Partitions]
[HOL-Combinatorics]
[HOL-Computational_Algebra]
[HOL-Number_Theory]
[Polynomial_Interpolation]
[Sturm_Tarski]
[HOL-Algebra]
[Budan_Fourier]
[HOL-Real_Asymp]
[Matrix]
[HOL-Analysis]
[HOL-Complex_Analysis]
[HOL-Eisbach]
[Cotangent_PFD_Formula]
[Bernoulli]
[Winding_Number_Eval]
[Containers]
[Path_Automation]
[Dedekind_Sums]
[Euler_MacLaurin]
[Polynomial_Factorization]
[Detour_Calculus]
[Linear_Recurrences]
[Dirichlet_Series]
[Gaussian_Integers]
[Jordan_Normal_Form]
Argument_Principle_Sparse
[Zeta_Function]
[Polylog]
[Sum_Of_Squares_Count]
[Subresultants]
[Kummer_Congruence]
[Lambert_Series]
[Berlekamp_Zassenhaus]
[Combinatorial_Q_Analogues]
[Algebraic_Numbers]
[Theta_Functions]
Modular_Forms_Library
[Pentagonal_Number_Theorem]
[Elliptic_Functions]
Meromorphic_Upper_Half_Plane
Fourier_Expansion_Mero_UHP
Modular_Forms
Basic_Modular_Forms_Mero_UHP
Meromorphic_Forms_Valence_Formula
Serre_Derivative
Modular_Forms_Structure
Modular_Functions
Quasimodular_Forms
Klein_J
Eisenstein_Derivative_Identities